

a cylindrical porting region that then receives the water, permitting free and unobstructed flow of the water therein, constricting the end of said second region;

a third region that then receives the water, in communication with said porting region;

an inlet in communication with said third region, said inlet positioned after said third region receives the water from said porting region;

~~a space for air, within said third region, defined by a right angle formed between said porting region and said inlet;~~

a tube attached to said inlet;

a solution apparatus in communication with said tube; and

a point of dispersal of the water, in communication with said third region.

2. (CANCELED)

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3. (PREVIOUSLY PRESENTED) A mixing device as in claim 1, wherein said second region is conical in shape.

4. (PREVIOUSLY PRESENTED) A mixing device as in claim 1, wherein said inlet can intake solution.

5. (PREVIOUSLY PRESENTED) A mixing device as in claim 1, wherein said porting region increases the velocity of the water.

6. (PREVIOUSLY PRESENTED) A mixing device as in claim 1, wherein said third

region uses a venturi force to combine solution from said solution apparatus with water exiting from said porting region.

7. (PREVIOUSLY PRESENTED) A mixing device as in claim 1, wherein said solution apparatus has at least one solution reservoir.

8. (PREVIOUSLY PRESENTED) A mixing device as in claim 7, wherein said at least one solution reservoir holds a solution.

9. (PREVIOUSLY PRESENTED) A mixing device as in claim 8, wherein said at least one solution reservoir has at least one aperture for release of said solution.

10. (PREVIOUSLY PRESENTED) A mixing device as in claim 9, wherein said at least one aperture is in communication with a supply hose.

11. (PREVIOUSLY PRESENTED) A mixing device as in claim 10, wherein said supply hose is attached to said tube, in communication with said inlet.

12. (PREVIOUSLY PRESENTED) A mixing device as in claim 8, wherein said solution is soap.

13. (PREVIOUSLY PRESENTED) A mixing device as in claim 8, wherein said solution is shampoo.

14. (NEWLY AMENDED) A mixing device for receiving water, comprising: